

ANDERSON M5 MOTORACE

Setup sheet Ver 1.0

Name Date Time

Track Conditions Run time

Best lap time Average lap time Track rating

Front forks

Plastic ☐ Alum. ☐

Spring: Soft ☐
Medium ☐
Hard ☐

Alum. oil shocks ☐

Spring: Soft ☐
Medium ☐
Hard ☐

Oil Weight

Chassis

Chassis

Rear droop

Overall

Weight

Front

Rear

Side bars

Lean angle

Left bar

Right bar

Left bar weight

Right bar weight

Rear Arm

Plastic ☐

Alum. ☐

Rear Shock

Plastic ☐ Alum. ☐

Soft ☐

Spring: Medium ☐

Hard ☐

1.1 ☐

Piston: 1.3 ☐

1.5 ☐

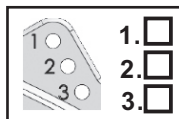
Oil weight

Steering damper rod set

Plastic ☐ Alum. ☐

Oil weight

FAS

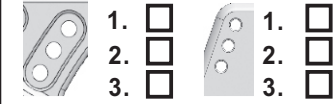


1. ☐

2. ☐

3. ☐

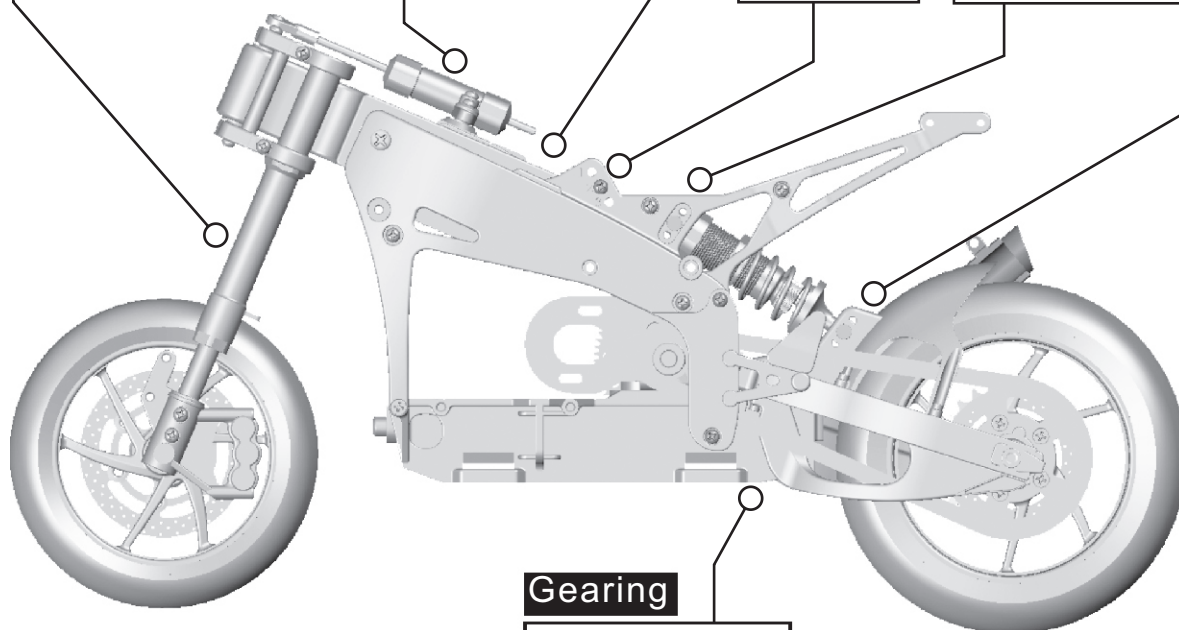
Shock position



1. ☐

2. ☐

3. ☐



Gearing

Pinion

10 11 12 13 14 15 16

☐ ☐ ☐ ☐ ☐ ☐ ☐

Electronics and radio settings

Motor

Make

Rate

Cells

Type

Dual rate

Value

Brake endpoint

Value

Steering exponential

Value

Steering endpoint

Value

Throttle exponential

Value

ESC settings

Tyres, inserts and wheels

Tyres

Front Rear

Inserts

Front Rear

Wheel type

Front Rear